



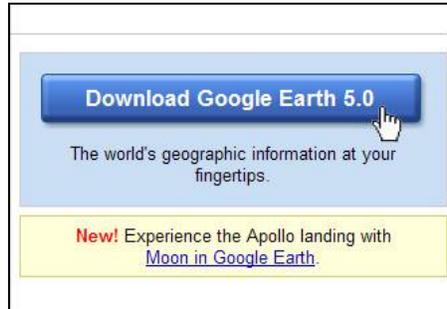
Instructions and Tips for Viewing DEC Data in Google Earth

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Viewing DEC's Data in Google Earth:

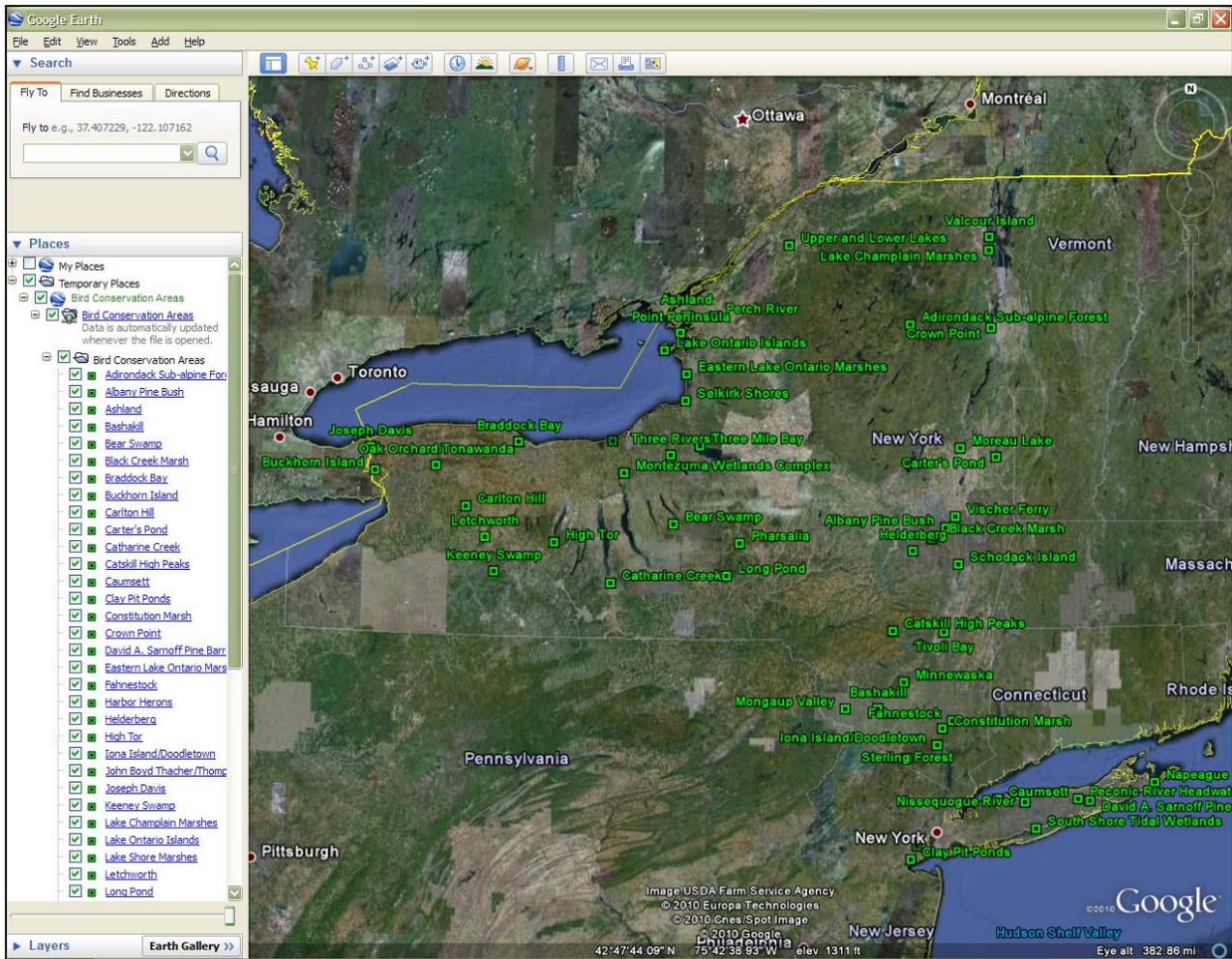
1. Download free Google Earth software from <http://earth.google.com/>



2. Go to DEC's Google Earth Data webpage at: <http://www.dec.ny.gov/pubs/42978.html>
3. Download a data set by clicking on the Google Earth icon  next to the data set's name.
4. You will be given the option to save or open the file. It is recommended that you save the file for easier access later. Select "Save" and choose a location to save the file in. Select "Open" if you want to open Google Earth to view the data without saving it to your computer.



5. Double-click the saved file to open it in Google Earth. Alternately, open Google Earth and go to “File” then “Open...”. Select the file you’ve downloaded and saved, and then click “Open”.
6. The DEC data set will be displayed in Google Earth.

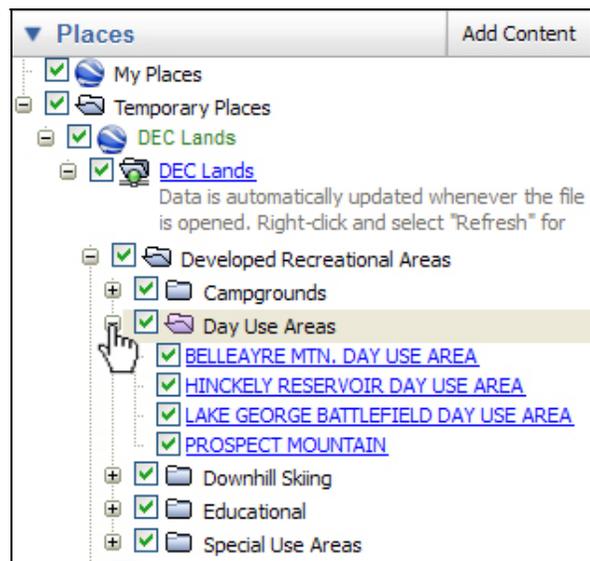


Using Google Earth:

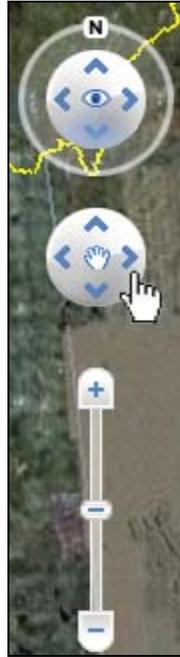
1. The “Places” section on the left contains the list of features.



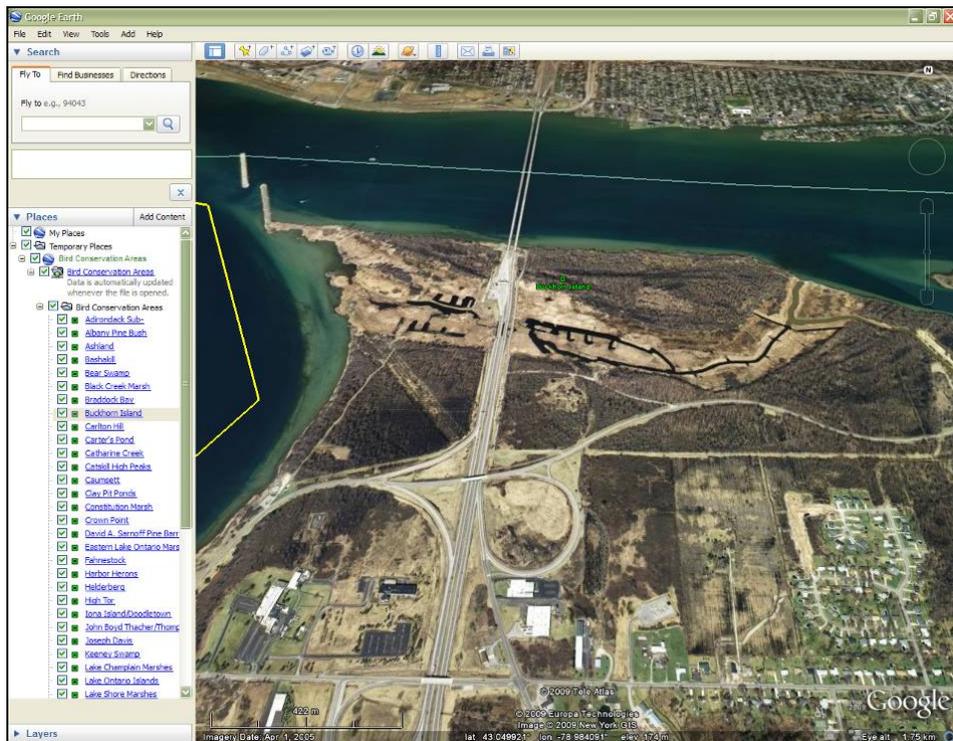
2. Some data sets have multiple folders to help organize the information. Use the “+/-” button next to a folder to open or close it.



3. Double-click on a feature name in the “Places” menu to zoom-to that feature on the map.
4. Use the tools in the upper right to move around the map, zoom in or out, and tilt the map.

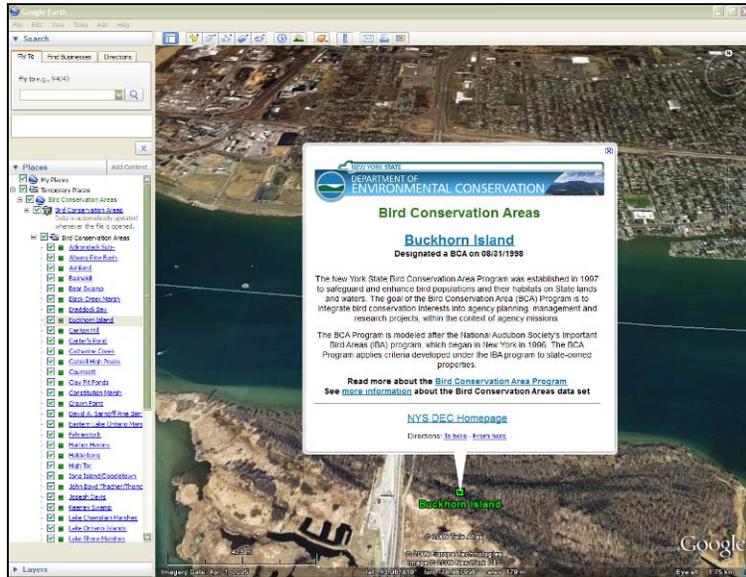


5. You can zoom-in and tilt the map to get a better view of the landscape.



Getting More Information About Features:

1. Click once on a feature name in the “Places” menu to open a balloon containing information about that point. You can also see the information balloon by clicking once on a point, line, or polygon on the map.



2. Some information balloons contain data tables or pictures.

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
New York State Inventory of Dams

Name of Dam: HALLOCK POND DAM
State ID: 212-5528
Hazard Code: A
 See below for hazard code definition
Year Completed: 1800
Most Recent Inspection: Unknown

Location Information:

County	Section, Township, or Range	River or Stream	Latitude	Longitude
ULSTER	MARLBOROUGH	Unknown	41°39'1"	73°57'28"

Type:

Type of Construction	Purpose	Owner Type
EARTH, LAID UP STONE	RECREATION	PRIVATE

Technical Information:

Dam Length (feet)	200
Dam Height (feet)	7
Spillway Width (feet)	20
Maximum Discharge (cubic feet per second)	0
Maximum Storage (acre-feet)	0
Normal Storage (acre-feet)	45
Reservoir Surface Area (acres)	15.62
Drainage Area (square miles)	0
Basin	Unknown
Date of Data Update	3/19/2007

Note: Hazard Code denotes the downstream hazard potential in the event of a dam failure.
C = High
B = Intermediate
A = Low
0 = Null: No hazard code assigned

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
MONGAUP POND CAMPGROUND

Located in SULLIVAN County



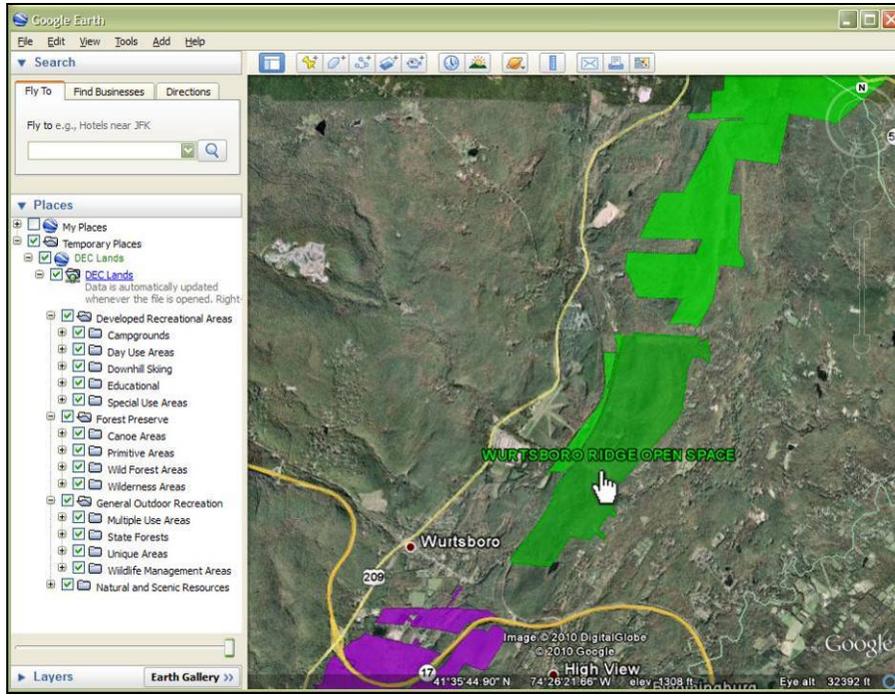
DEC campgrounds, located in the Adirondack and Catskill Parks, provide a wide variety of experiences, including island camping, tent and trailer camping, boat launching facilities, hiking trails, beaches, and day use areas with picnic tables and grills.

Click on the campground name above for details about this particular campground.

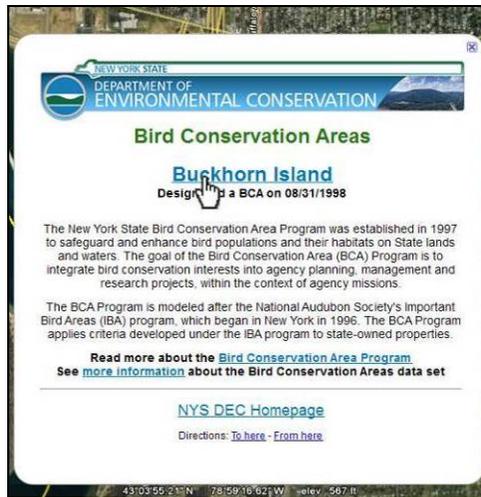
For more information about DEC-operated campgrounds, read:
[Frequently Asked Questions](#)
[Camping Rules and Regulations](#)
[How to Make Campground Reservations](#)

[NYS DEC Homepage](#)

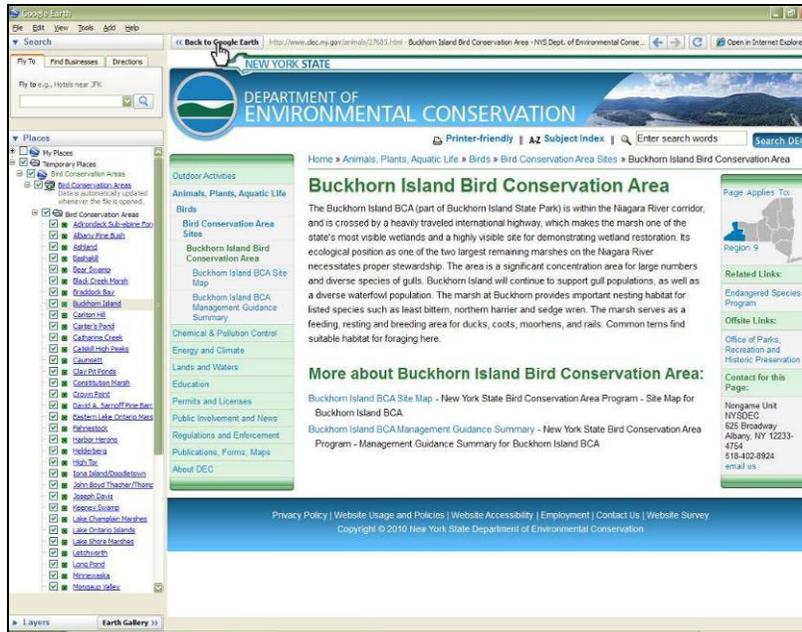
3. If a feature is not labeled, move the mouse pointer over the point, line, or polygon and its name will appear.



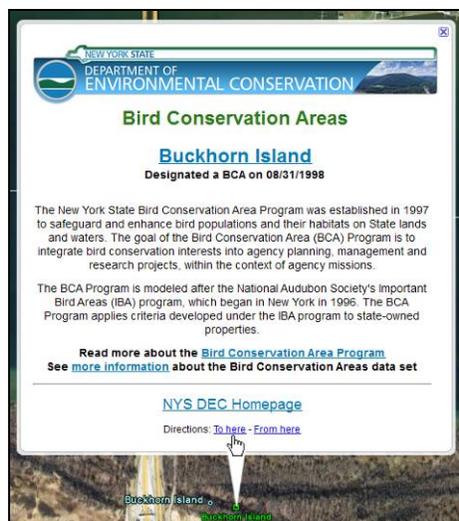
4. Click on the links (blue text) inside the information balloons to get even more information from DEC's website.



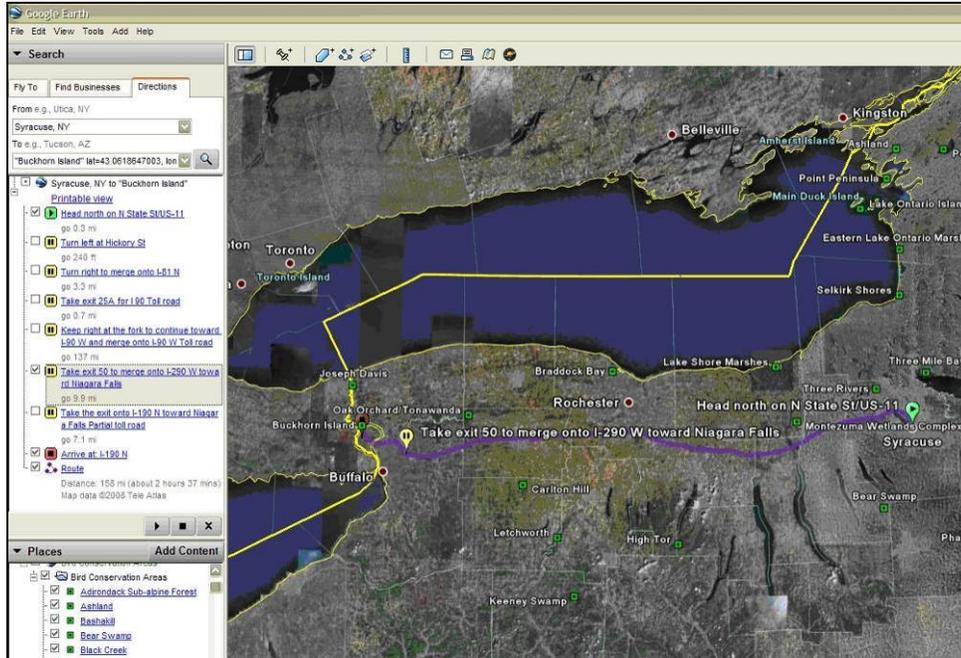
- The website will automatically open in Google Earth’s Browser. To return to the map, click on the “Back to Google Earth” button in the top left corner.



- If you want the links to open in a new browser window, click on “Tools” and then “Options”. Click on the “General” tab, select the option that says “Show web results in external browser”, and then click “OK”.
- If you’ve found a place you’d like to visit, Google Earth can give you driving directions. Click on the “To here” link at the bottom of the information balloon. Then, enter your starting address in the “From” field on the “Directions” tab in the top left corner of Google Earth.

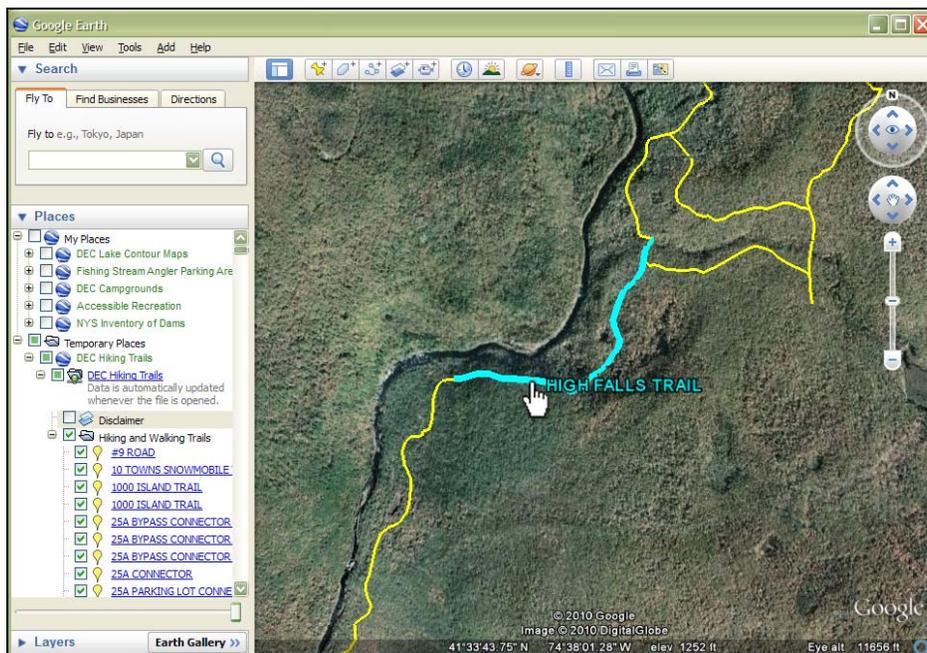


- Step-by-step directions are shown in the left-hand column and your driving path will be shown on the map.

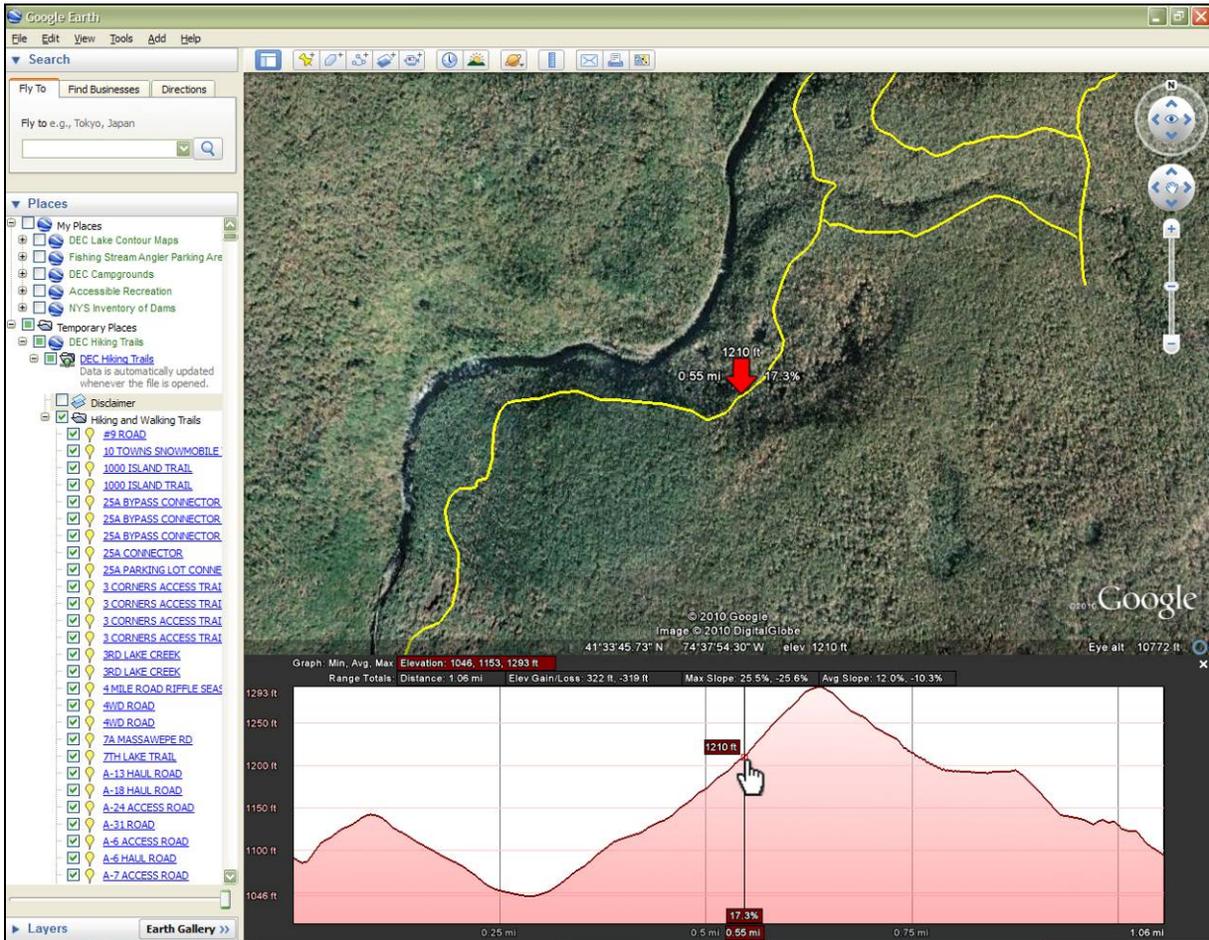


(Note: Driving Directions are only available for features represented as points.)

- For features that are lines, like DEC's Hiking Trails data set, you can view the elevation profile. Place the mouse pointer over a line to highlight it.



10. Right-click on the highlighted line, then select “Show Elevation Profile”. A chart showing the elevation over the length of the line will open in Google Earth. As you move the mouse pointer left and right along the chart, you can see the elevation of any point on the trail.



For more tips on using Google Earth, view the User Guide at:

<http://earth.google.com/userguide/v5/>

Explore all of DEC’s Google Earth Data files to discover a wealth of information on recreational opportunities and environmental resources across New York State!

DEC’s Google Maps and Earth Page: <http://www.dec.ny.gov/pubs/42978.html>

DEC’s Mapping Gateway: <http://www.dec.ny.gov/pubs/212.html>